



FORM R REPORTS

Ca



Document Control Number Beginning with: 1314212325866

Reporting Year Selected: 2014

Search Executed On: MAR-06-2016

Results are based on data extracted on: OCT-27-2015

As a result of the TRI Reporting Forms Modification Rule, beginning in reporting year 2005, the Toxics Release Inventory Program is no longer collecting latitude and longitude data or EPA program ID data (Including Resource Conservation and Recovery Act (RCRA) IDs, National Pollutant Discharge Elimination System (NPDES) IDs AND Underground Injection Code (UIC) IDs) via the FORM R or FORM A Certification Statement. However, this data will still be made available to TRI data users and will be included in TRI data Reports. For those Reports, this data will be obtained from the Facility Registry System (FRS). Latitude and longitude coordinates used to represent TRI facilities are chosen from the FRS using the "Pick Best" Process. Primary permitting systems supply FRS with the program IDs that are used to represent TRI facilities. The FRS data that are being used to represent this facility are:

Reference Point/Description	<u>Latitude</u>	<u>Longitude</u>	Collection Method	Accuracy Value
N/A	35.449212	-95.968869	N/A	N/A

### RCRA ID NUMBER

OKD060765187

### NPDES PERMIT NUMBER

OKP003024

### UIC ID NUMBER

NO DATA

To correct the FRS latitude, longitude or program ID values click on the "Report an Error" button in the top right corner of this page. Facilities wishing to correct other data elements with the FORM R or FORM A should refer to How to Revise TRI Data.

For more information, see Collection of Latitude, Longitude and Program ID Data Has Been Discontinued.

# PART I. FACILITY IDENTIFICATION INFORMATION (FORM R)

DOCUMENT CONTROL NUMBER: 1314212325866

Facility Registry System ID: 110007385873

Section 1. Reporting Year

Reporting Year: 2014

Section 2. Trade Secret Information

2.1 Trade Secret: NO

2.2 Sanitized Copy: Unsanitized

Section 3. Certification

#### CERTIFYING OFFICIAL'S NAME CERTIFYING OFFICIAL'S TITLE CERTIFYING OFFICIAL'S SIGNATURE DATE SIGNED GREG DOWLER DIRECTOR EHS Electronic 21-MAY-15

# Section 4. Facility Identification

TRI Facility ID: 74437NCHRG61EBL

# 4.1 Facility Name and Address.

Facility Information

NAME	STREET	<u>CITY</u>	COUNTY	STATE	ZIP CODE
ANCHOR GLASS CONTAINER CORPORATION-HENRYETTA	601 E BOLLINGER ST	HENRYETTA	OKMULGEE	ОК	74437

BIA Tribal Code	<u>Tribe</u>
NO DATA	NO DATA

# Mailing Information

NAME	<u>STREET</u>	CITY	STATE	ZIP CODE
ANCHOR GLASS CONTAINER CORPORATION-HENRYETTA	601 E BOLLINGER ST	HENRYETTA	ОК	74437-

#### PROVINCE COUNTRY (NON - US) NO DATA NO DATA

### 4.2 Facility Classification

ENTIRE FACILITY	PARTIAL FACILITY	FEDERAL FACILITY	GOCO FACILITY
YES	NO	NO	NO

#### 4.3 Technical Contact

Not Available to the Public as this information is only for Intranet.

### 4.4 Public Contact

NAME	PHONE	<b>EXTENSION</b>		
GREG DOWLER	8137481966	No Data		

#### 4.5 NAICS Codes

NAICS C	<u>ODE PF</u>	NMARY	NAICS CODE DESCRIPTION
32721	3	YES	Glass Container Manufacturing

# 4.7 Dun Numbers

# **DUNS NUMBER**

# 5. Parent Company Information

Parent Company Name: ANCHOR GLASS CONTAINER CORP

Parent Company DUNS Number: 966475170

# **PART II. CHEMICAL - SPECIFIC INFORMATION**

DOCUMENT CONTROL NUMBER: 1314212325866

#### Section 1. Toxic Chemical Identity

- 1.1 CAS Number: N420
- 1.2 Toxic Chemical or Chemical Category Name: LEAD COMPOUNDS
- 1.3 Generic Chemical Name: NA
- 1.4 Distribution of Each Member of the Dioxin and Dioxin like Compounds Category

https://iaspub.epa.gov/enviro/tri\_formr\_v2.fac\_list/tri\_formr.fac\_list?rptyear=2014&facopt=... 3/5/2016

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NA 1	23456789	1011121314	151617												
Sectio	on 2. Mixture Co	mponent Iden	tity												
<b>2.1</b> <u>Su</u>	pplier Provided G	Seneric Chemic	cal Name: NA												
Sectio	n 3. Activities a	nd Uses of the	e Toxic Chemical												<u>C</u>
<b>3.1</b> Ma	nufacture the To	xic Chemical:													
Produ	uce: NO	Import: NO	On-Site Use/Pro	ocessing: NO											
Sale/	Distribution: NO	Byproduct: No	O <u>Impurity</u> : NO												
	cess the Toxic C tant: NO Formu	Iation Compon	ent: NO Article Co	omponent: NO	Repackaging	ı. NO I	mpurity: YE	-S							
	<u> </u>		<u> </u>	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	ropuonaging		<u></u>								
3.3 Otl	herwise Use the	Toxic Chemica	ıl:												
Chem	nical Processing	Aid: NO Manu	ufacturing Aid: NO	Ancillary or C	ther Use: NO										
04-	4 Marrianous 4		Taula Obamia I O		O-ld\										
			Toxic Chemical O	nsite During	the Calendar 1	rear									
Maxim	um Chemical Am	nount: 100 to 9	99												
Sectio	n 5. Quantity of	the Toxic Che	emical Entering ea	ch Environm	ental Medium	Onsite									
<b>5.1</b> <u>Fu</u>	gitive or Non-Poi	nt Air Emission	<u>1S</u>												
<u>NA</u>	TOTAL RELEAS	SE (per year) U	JNIT OF MEASURE	BASIS OF E	STIMATE										
YES															
5.2 <u>Sta</u>	ack or Point Air E	missions													
NA T	OTAL RELEASI	E (per year)Ul	NIT OF MEASURE	BASIS OF ES	TIMATE_										
NO		141.4	Pounds	E2 - Emission	Factor, Site-sp	pecific									
5.3 <u>Dis</u>	scharges to Rece	iving Streams	or Water Bodies												
<u>NA</u>	STREAM/WATE	R BODY NAM	IEREACH Code TC	TAL RELEAS	E (per year)U	NIT OF	MEASURE	BASIS	OF ES	TIMATE	% FROM	STORM	/WATE	R	
YES	NA														
	5 Disposal to La														
5.4.1 <u>L</u>	<u> Jnderground Inje</u>	ction Onsite to	Class I Wells.												
	TOTAL RELEAS	SE (per year)U	JNIT OF MEASURE	BASIS OF E	STIMATE										
YES															
5.4.2 <u>L</u>	Jnderground Inje	ction Onsite to	Class II-V Wells.												
	TOTAL RELEAS	SE (per year)U	JNIT OF MEASURE	BASIS OF E	STIMATE										
YES															
5.5 Dis	sposal to Land (	Onsite													
5.5.1A	RCRA Subtitle C	C Landfills													
<u>NA</u>	TOTAL RELEAS	SE (per year)U	JNIT OF MEASURE	BASIS OF E	STIMATE										
YES															

# 5.5.1B Other Landfills

<u>NA</u>	TOTAL RELEASE (per year)	UNIT OF MEASURE	BASIS OF ESTIMATE
YES			

# 5.5.2 Land Treatment/Application Farming

<u>NA</u>	TOTAL RELEASE (per year)	UNIT OF MEASURE	BASIS OF ESTIMATE
YES			

# 5.5.3A RCRA Subtitle C Surface Impoundments

<u>NA</u>	TOTAL RELEASE (per year)	UNIT OF MEASURE	BASIS OF ESTIMATE
YES			

## 5.5.3B Other Surface Impoundments

<u>NA</u>	TOTAL RELEASE (per year)	UNIT OF MEASURE	BASIS OF ESTIMATE
YES			

### 5.5.4 Other Disposal

<u>NA</u>	TOTAL RELEASE (per year)	UNIT OF MEASURE	BASIS OF ESTIMATE
YES			

# Section 6. Transfers of the Toxic Chemical in Wastes to Off-Site Locations

# 6.1 Discharges to Publicly Owned Treatment Works (POTWs)

1 - <u>NAME</u> : HENRYETTA	ADDRESS: 202 EAST BOLLINGER ROAD
CITY: HENRYETTA	STATE: OK
<u>COUNTY</u> : 74437	ZIP CODE: OKMULGEE

TOTAL TRANSFERS (per year)	UNIT OF MEASURE	BASIS OF ESTIMATE
28.05	Pounds	O - Other Approaches

# **6.2** Transfers to other Off-Site Locations

2 RCRA Number: ILD000666206	Parent Company Controlled: NO
Name: US ECOLOGY (EQ) OF ILLINOIS INC	Address: 16435 S. CENTER AVE.
City: HARVEY	State: IL
County: COOK	Zip Code: 60426
Country Code (Non - US):	Province:

OFFSITE AMOUNT	TOTAL TRANSFERS (per	UNIT OF	BASIS OF ESTIMATE	WASTE MANAGEMENT TYPE
SEQUENCE	<u>vear)</u>	MEASURE		
1	79.73	Pounds	O - Other	M41 - Solidification/Stabilization-Metals and Metal Compounds
			Approaches	only

3 RCRA Number: NA	Parent Company Controlled: NO
Name: ELLIOT CONSTRUCTION LANDFILL	Address: 17480 SOUTH 270 ROAD
City: MORRIS	State: OK
County: OKMULGEE	<u>Zip Code</u> : 74445

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	Code (Non - US):	Province:						
FFSITE	E AMOUNT SEQUENCE TOTA	L TRANSFERS (per year)	UNIT OF MEASUR	REBASIS	OF ESTIMA	ATE WASTE MANAGEM	ENT TYPE	
	1	.8395	Pounds	O - Ot	her Approac	ches M64 - Other Landfill	ls	
ction	7A. On-Site Waste Treatment	Methods and Efficiency						
	<u>/aste Stream</u> : NA <mark>/ASTE TREATMENT METHOD</mark>	VS) SEQUENCE						
1	NO DATA	(3) SEQUENCE						
.1d. <u>W</u>	Vaste Treatment Efficiency Estir	mate: NA						
ction	7B. On-Site Energy Recovery	Processes						
SITE	ENERGY RECOVERY PROC	FSSFS						
A	- LIVERGY REGOVERY FROM	<u> </u>						
ction	7C. On-Site Recycling Proces	sses						
LOITE	DEOVOLINO PROCESSES							
A A	RECYCLING PROCESSES							
Α								
	9 Causes Badwatian and Bas	walion Activities						
ction	8. Source Reduction and Rec	cycling Activities						
CTIO	NTYPE OF QUANTITY		l.					
201101	THE OF GOARTH			<u>UNITS</u>		CURRENT REPORTING YEAR		SECOND FOLLOWING
8.1a	Total on-site disposal to Clas Subtitle C landfills, and other			<u>UNITS</u>	PRIOR YEAR NA	CURRENT REPORTING YEAR NA	FOLLOWING YEAR NA	SECOND FOLLOWING YEAR NA
	Total on-site disposal to Clas	rlandfills		UNITS Pounds	<u>YEAR</u>	YEAR	<u>YEAR</u>	YEAR
8.1a	Total on-site disposal to Clas Subtitle C landfills, and other	r landfills or other releases as I Underground Injection	Wells, RCRA		YEAR NA	<u>YEAR</u> NA	<u>YEAR</u> NA	<u>YEAR</u> NA
8.1a 8.1b	Total on-site disposal to Clas Subtitle C landfills, and other Total other on-site disposal of Total off-site disposal to Clas	r landfills or other releases ss I Underground Injection	Wells, RCRA	Pounds	YEAR NA 141.4 .84	YEAR NA	YEAR NA 141.4	YEAR NA
8.1a 8.1b 8.1c	Total on-site disposal to Clas Subtitle C landfills, and other Total other on-site disposal of Total off-site disposal to Clas Subtitle C landfills, and other	r landfills or other releases ss I Underground Injection r landfills or other releases	Wells, RCRA	Pounds Pounds	YEAR NA 141.4 .84	YEAR NA 141.4 18.511	YEAR NA 141.4 18.5	YEAR NA 141.4 18.5
8.1a 8.1b 8.1c	Total on-site disposal to Clas Subtitle C landfills, and other Total other on-site disposal of Total off-site disposal to Clas Subtitle C landfills, and other Total other off-site disposal of	r landfills  or other releases  as I Underground Injection r landfills or other releases ecovery Onsite	Wells, RCRA	Pounds Pounds	YEAR NA 141.4 .84 143.1	YEAR NA 141.4 18.511 90.1085	YEAR NA 141.4 18.5	YEAR NA 141.4 18.5
8.1a 8.1b 8.1c 8.1d 8.2	Total on-site disposal to Class Subtitle C landfills, and other Total other on-site disposal to Class Subtitle C landfills, and other Total other off-site disposal to Class Subtitle C landfills, and other Total other off-site disposal of Quantity Used for Energy Re	r landfills  or other releases  as I Underground Injection r landfills or other releases ecovery Onsite	Wells, RCRA	Pounds Pounds	YEAR NA 141.4 .84 143.1 NA	YEAR  NA  141.4  18.511  90.1085  NA	YEAR NA 141.4 18.5 90 NA	YEAR NA 141.4 18.5 90 NA
8.1a 8.1b 8.1c 8.1d 8.2	Total on-site disposal to Clas Subtitle C landfills, and other Total other on-site disposal of Total off-site disposal to Clas Subtitle C landfills, and other Total other off-site disposal of Quantity Used for Energy Re	r landfills  or other releases  as I Underground Injection r landfills or other releases ecovery Onsite	Wells, RCRA	Pounds Pounds	YEAR  NA  141.4  .84  143.1  NA  NA	YEAR  NA  141.4  18.511  90.1085  NA  NA	YEAR NA 141.4 18.5 90 NA NA	YEAR NA 141.4 18.5 90 NA NA
8.1a 8.1b 8.1c 8.1d 8.2 8.3	Total on-site disposal to Clas Subtitle C landfills, and other Total other on-site disposal to Clas Subtitle C landfills, and other Total off-site disposal to Clas Subtitle C landfills, and other Total other off-site disposal c Quantity Used for Energy Re Quantity Used for Energy Re Quantity Used for Energy Re Quantity Recycled Onsite	r landfills  or other releases  as I Underground Injection r landfills or other releases ecovery Onsite	Wells, RCRA	Pounds Pounds	YEAR  NA  141.4  .84  143.1  NA  NA	YEAR  NA  141.4  18.511  90.1085  NA  NA	YEAR  NA  141.4  18.5  90  NA  NA	YEAR  NA  141.4  18.5  90  NA  NA
8.1a 8.1b 8.1c 8.1d 8.2 8.3 8.4	Total on-site disposal to Clas Subtitle C landfills, and other Total other on-site disposal to Clas Subtitle C landfills, and other Total off-site disposal to Clas Subtitle C landfills, and other Total other off-site disposal of Quantity Used for Energy ReQuantity Used for Energy ReQuantity Recycled Onsite Quantity Recycled Offsite Quantity Treated Onsite	r landfills  or other releases  as I Underground Injection r landfills or other releases ecovery Onsite	Wells, RCRA	Pounds Pounds	YEAR  NA  141.4  .84  143.1  NA  NA  NA	YEAR  NA  141.4  18.511  90.1085  NA  NA  NA	YEAR  NA  141.4  18.5  90  NA  NA  NA  NA	YEAR  NA  141.4  18.5  90  NA  NA  NA  NA
8.1a 8.1b 8.1c 8.1d 8.2 8.3 8.4 8.5	Total on-site disposal to Clas Subtitle C landfills, and other Total other on-site disposal to Clas Subtitle C landfills, and other Total off-site disposal to Clas Subtitle C landfills, and other Total other off-site disposal of Quantity Used for Energy Re Quantity Used for Energy Re Quantity Recycled Onsite Quantity Recycled Offsite	r landfills  or other releases  as I Underground Injection r landfills or other releases ecovery Onsite	Wells, RCRA	Pounds Pounds	YEAR  NA  141.4  .84  143.1  NA  NA  NA  NA	YEAR  NA  141.4  18.511  90.1085  NA  NA  NA  NA	YEAR  NA  141.4  18.5  90  NA  NA  NA	YEAR  NA  141.4  18.5  90  NA  NA  NA
8.1a 8.1b 8.1c 8.1d 8.2 8.3 8.4 8.5 8.6	Total on-site disposal to Clas Subtitle C landfills, and other Total other on-site disposal to Clas Subtitle C landfills, and other Total off-site disposal to Clas Subtitle C landfills, and other Total other off-site disposal of Quantity Used for Energy ReQuantity Used for Energy ReQuantity Recycled Onsite Quantity Recycled Offsite Quantity Treated Onsite	r landfills  or other releases  as I Underground Injection r landfills or other releases ecovery Onsite	Wells, RCRA	Pounds Pounds	YEAR  NA  141.4  .84  143.1  NA  NA  NA  NA	YEAR  NA  141.4  18.511  90.1085  NA  NA  NA  NA	YEAR  NA  141.4  18.5  90  NA  NA  NA  NA	YEAR  NA  141.4  18.5  90  NA  NA  NA  NA
8.1a 8.1b 8.1c 8.1d 8.2 8.3 8.4 8.5 8.6 8.7	Total on-site disposal to Clas Subtitle C landfills, and other Total other on-site disposal to Clas Subtitle C landfills, and other Total off-site disposal to Clas Subtitle C landfills, and other Total other off-site disposal of Quantity Used for Energy Re Quantity Used for Energy Re Quantity Recycled Onsite Quantity Recycled Offsite Quantity Treated Onsite Quantity Treated Offsite	r landfills  or other releases  as I Underground Injection r landfills  or other releases  ecovery Onsite  ecovery Offsite	Wells, RCRA	Pounds Pounds	YEAR  NA  141.4  .84  143.1  NA  NA  NA  NA	YEAR  NA  141.4  18.511  90.1085  NA  NA  NA  NA	YEAR  NA  141.4  18.5  90  NA  NA  NA  NA	YEAR  NA  141.4  18.5  90  NA  NA  NA  NA
8.1a 8.1b 8.1c 8.1d 8.2 8.3 8.4 8.5 8.6 8.7	Total on-site disposal to Clas Subtitle C landfills, and other Total other on-site disposal to Clas Subtitle C landfills, and other Total off-site disposal to Clas Subtitle C landfills, and other Total other off-site disposal of Quantity Used for Energy Re Quantity Used for Energy Re Quantity Recycled Onsite Quantity Recycled Offsite Quantity Treated Onsite Quantity Treated Offsite	r landfills  or other releases  as I Underground Injection r landfills  or other releases  ecovery Onsite  ecovery Offsite	Wells, RCRA	Pounds Pounds	YEAR  NA  141.4  .84  143.1  NA  NA  NA  NA	YEAR  NA  141.4  18.511  90.1085  NA  NA  NA  NA	YEAR  NA  141.4  18.5  90  NA  NA  NA  NA	YEAR  NA  141.4  18.5  90  NA  NA  NA  NA
8.1a 8.1b 8.1c 8.1d 8.2 8.3 8.4 8.5 8.6 8.7	Total on-site disposal to Clas Subtitle C landfills, and other Total other on-site disposal to Clas Subtitle C landfills, and other Total off-site disposal to Clas Subtitle C landfills, and other Total other off-site disposal of Quantity Used for Energy Re Quantity Used for Energy Re Quantity Recycled Onsite Quantity Recycled Offsite Quantity Treated Onsite Quantity Treated Offsite	r landfills  or other releases  as I Underground Injection r landfills  or other releases  ecovery Onsite  ecovery Offsite	Wells, RCRA	Pounds Pounds	YEAR  NA  141.4  .84  143.1  NA  NA  NA  NA	YEAR  NA  141.4  18.511  90.1085  NA  NA  NA  NA	YEAR  NA  141.4  18.5  90  NA  NA  NA  NA	YEAR  NA  141.4  18.5  90  NA  NA  NA  NA
8.1a 8.1b 8.1c 8.1d 8.2 8.3 8.4 8.5 8.6 8.7 9 Produlting Sources	Total on-site disposal to Clas Subtitle C landfills, and other Total other on-site disposal to Clas Subtitle C landfills, and other Total off-site disposal to Clas Subtitle C landfills, and other Total other off-site disposal of Quantity Used for Energy Re Quantity Used for Energy Re Quantity Recycled Onsite Quantity Recycled Offsite Quantity Treated Offsite Quantity Treated Offsite	r landfills or other releases ss I Underground Injection r landfills or other releases ecovery Onsite ecovery Offsite	Wells, RCRA  Wells, RCRA	Pounds Pounds	YEAR  NA  141.4  .84  143.1  NA  NA  NA  NA  NA	YEAR  NA  141.4  18.511  90.1085  NA  NA  NA  NA  NA  NA	YEAR  NA  141.4  18.5  90  NA  NA  NA  NA	YEAR  NA  141.4  18.5  90  NA  NA  NA  NA
8.1a 8.1b 8.1c 8.1d 8.2 8.3 8.4 8.5 8.6 8.7 3 One- DURCE	Total on-site disposal to Clas Subtitle C landfills, and other Total other on-site disposal to Clas Subtitle C landfills, and other Total off-site disposal to Clas Subtitle C landfills, and other Total other off-site disposal of Quantity Used for Energy ReQuantity Used for Energy ReQuantity Recycled Onsite Quantity Recycled Offsite Quantity Treated Offsite Quantity Treated Offsite Time Event Release: NA	r landfills or other releases ss I Underground Injection r landfills or other releases ecovery Onsite ecovery Offsite	Wells, RCRA  Wells, RCRA	Pounds Pounds	YEAR  NA  141.4  .84  143.1  NA  NA  NA  NA  NA	YEAR  NA  141.4  18.511  90.1085  NA  NA  NA  NA  NA  NA	YEAR  NA  141.4  18.5  90  NA  NA  NA  NA	YEAR  NA  141.4  18.5  90  NA  NA  NA  NA
8.1a 8.1b 8.1c 8.1d 8.2 8.3 8.4 8.5 8.6 8.7 8 One-	Total on-site disposal to Clas Subtitle C landfills, and other Total other on-site disposal to Clas Subtitle C landfills, and other Total off-site disposal to Clas Subtitle C landfills, and other Total other off-site disposal of Quantity Used for Energy ReQuantity Used for Energy ReQuantity Recycled Onsite Quantity Recycled Offsite Quantity Treated Offsite Quantity Treated Offsite Time Event Release: NA	r landfills or other releases ss I Underground Injection r landfills or other releases ecovery Onsite ecovery Offsite	Wells, RCRA  Wells, RCRA	Pounds Pounds	YEAR  NA  141.4  .84  143.1  NA  NA  NA  NA  NA	YEAR  NA  141.4  18.511  90.1085  NA  NA  NA  NA  NA  NA	YEAR  NA  141.4  18.5  90  NA  NA  NA  NA	YEAR  NA  141.4  18.5  90  NA  NA  NA  NA